

Appln. No.: 09/548,511
Amendment Dated October 17, 2003
Reply to Office Action of July 17, 2003

ECG-100US

Amendments to the Drawings:

Please approve amendments to Figures 1A, 1B, 2A, 2B, 3A, 3B, 4, 5A, 5B, 5C, 6A, 6B, 8A, 8B, 8C, 9A and 9B detailed in the red-inked sketch enclosed with this amendment.



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

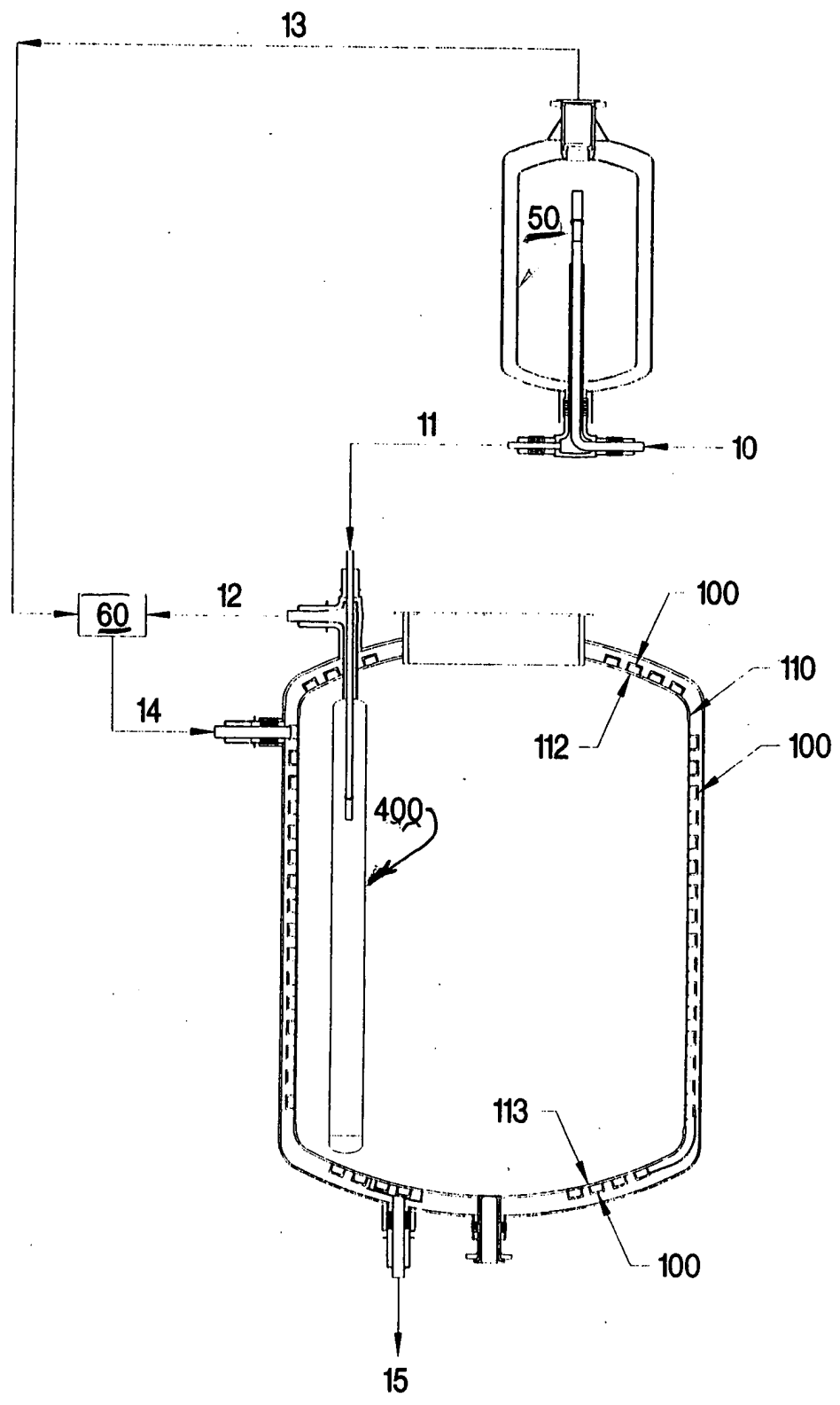


FIGURE 1A



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

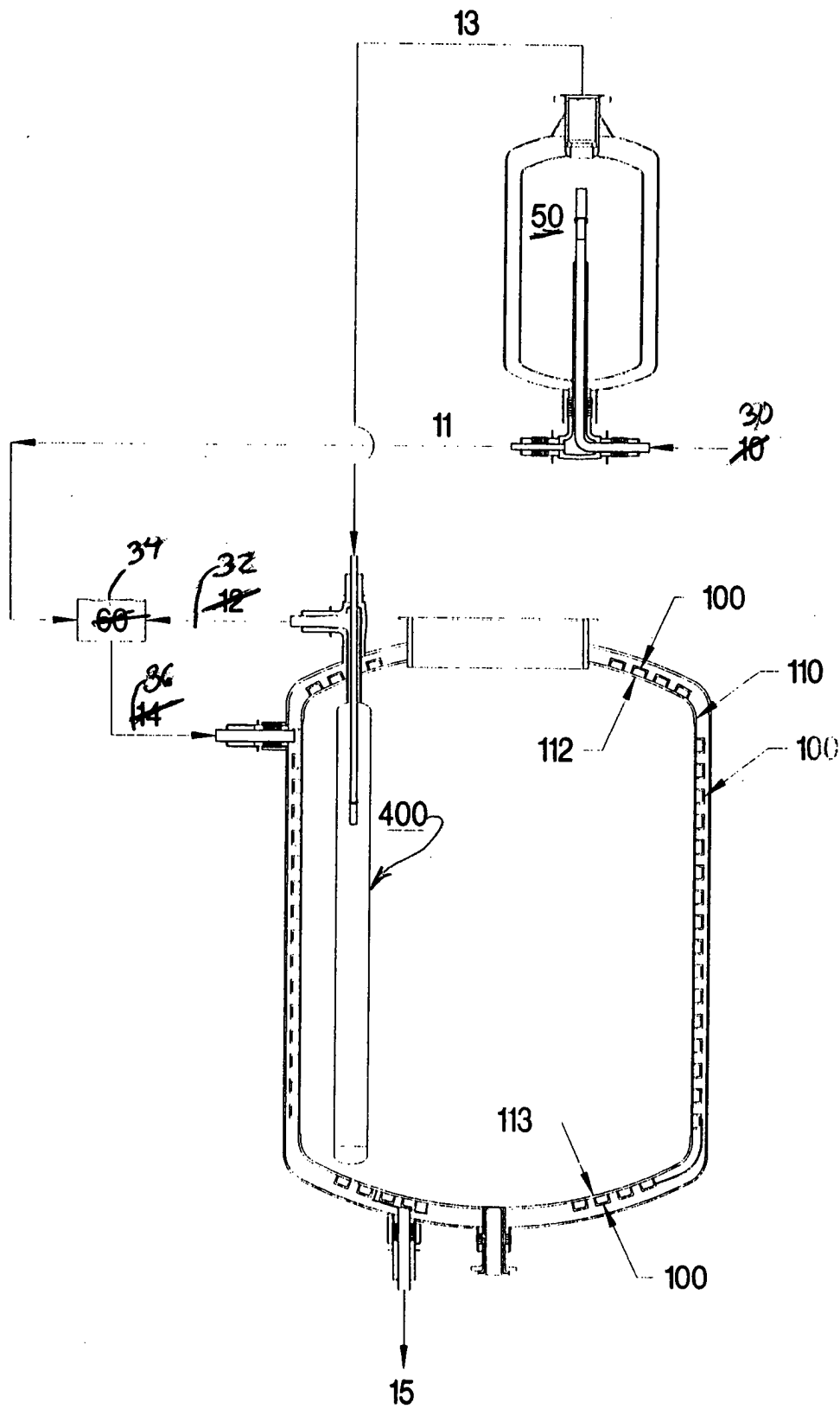


FIGURE 1B



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

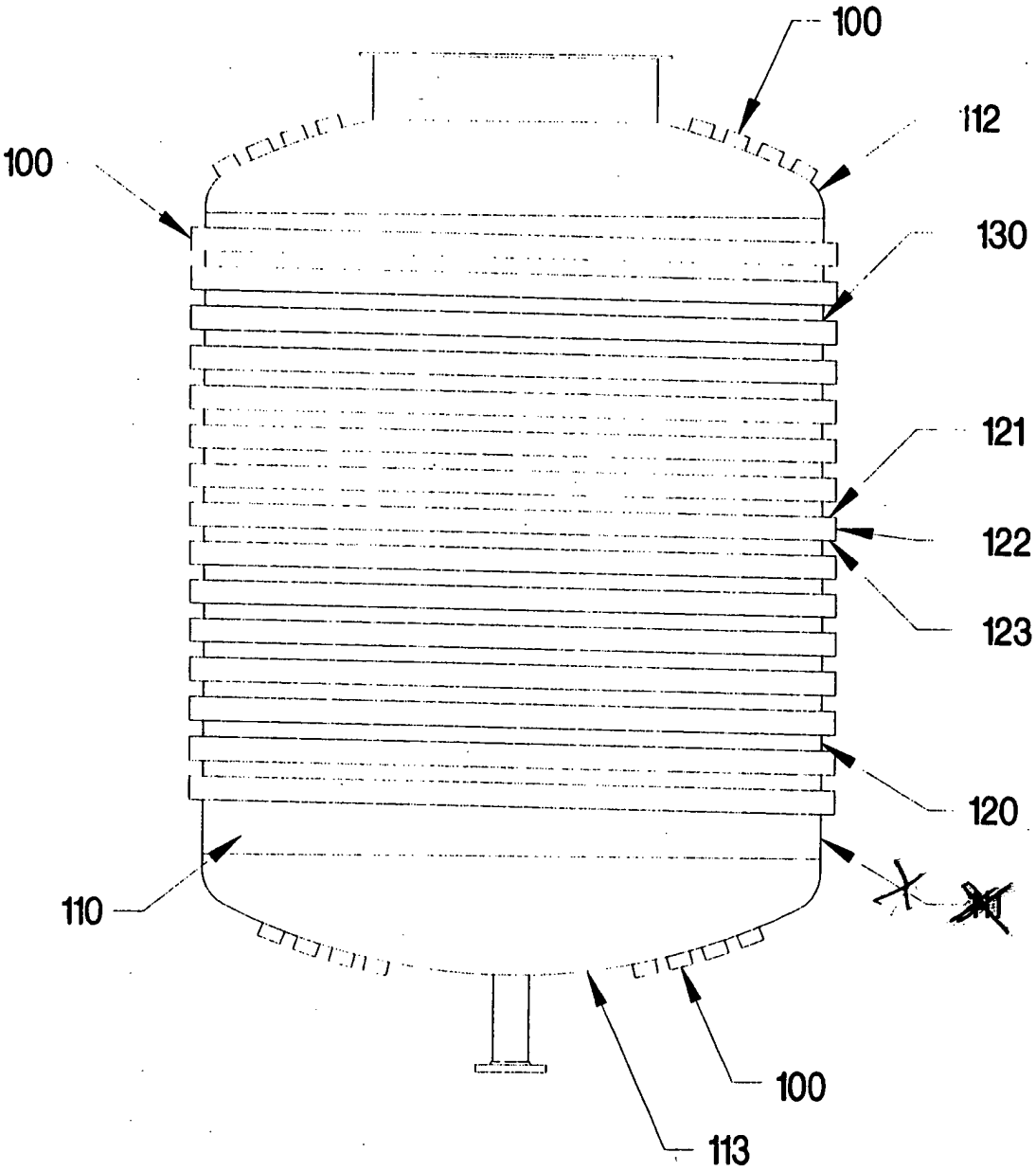


FIGURE 2A



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

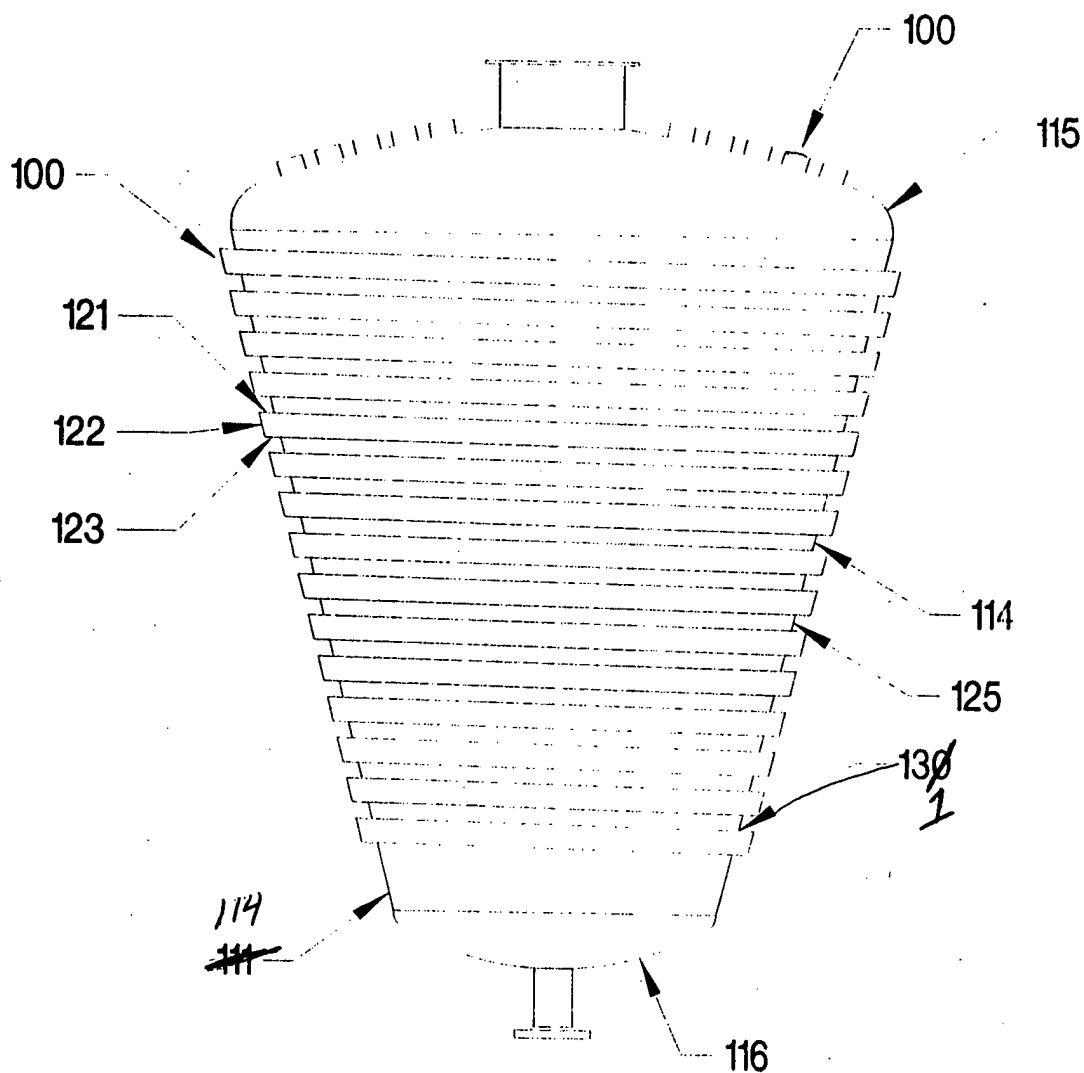


FIGURE 2B



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

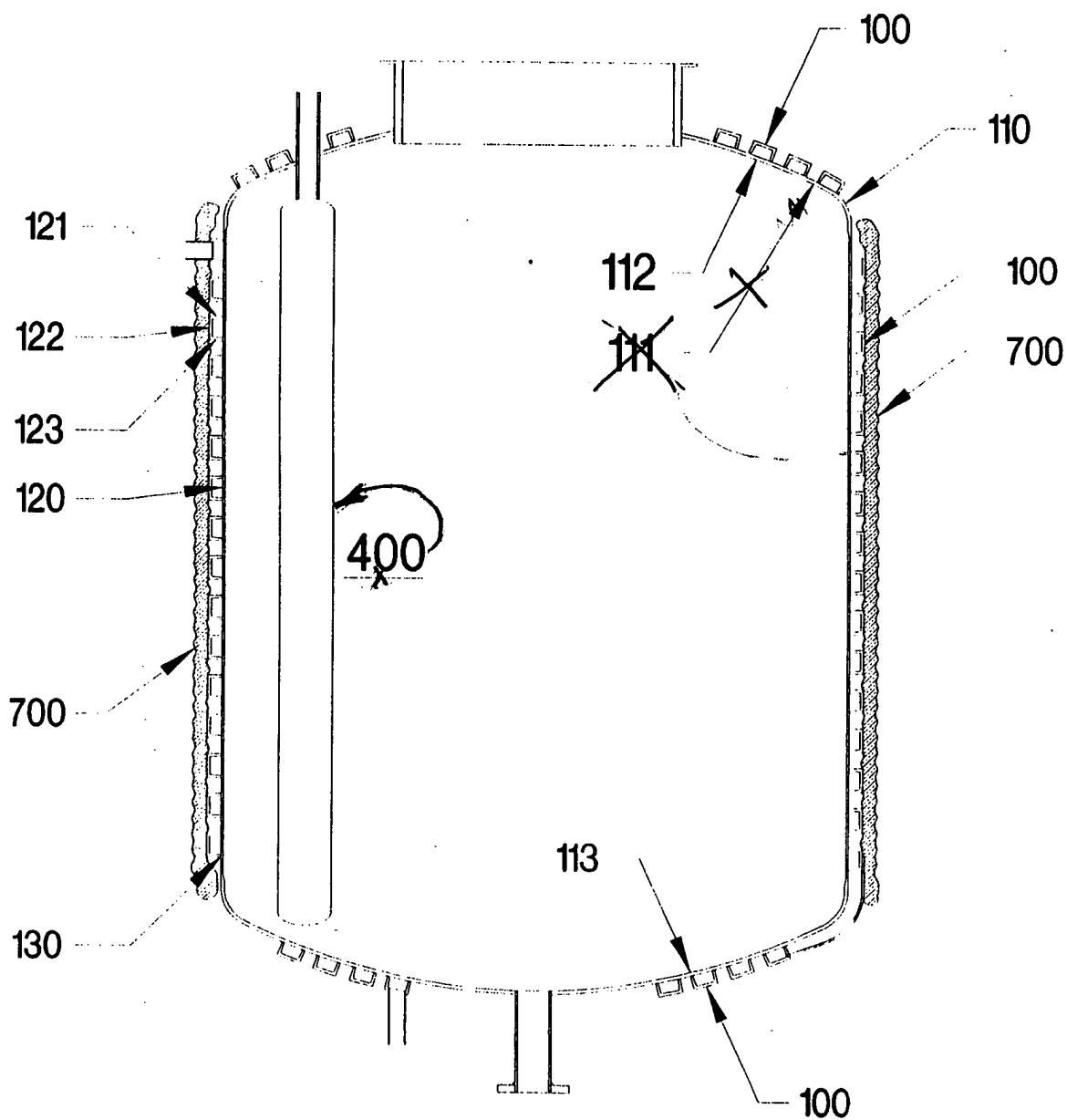


FIGURE 3A



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

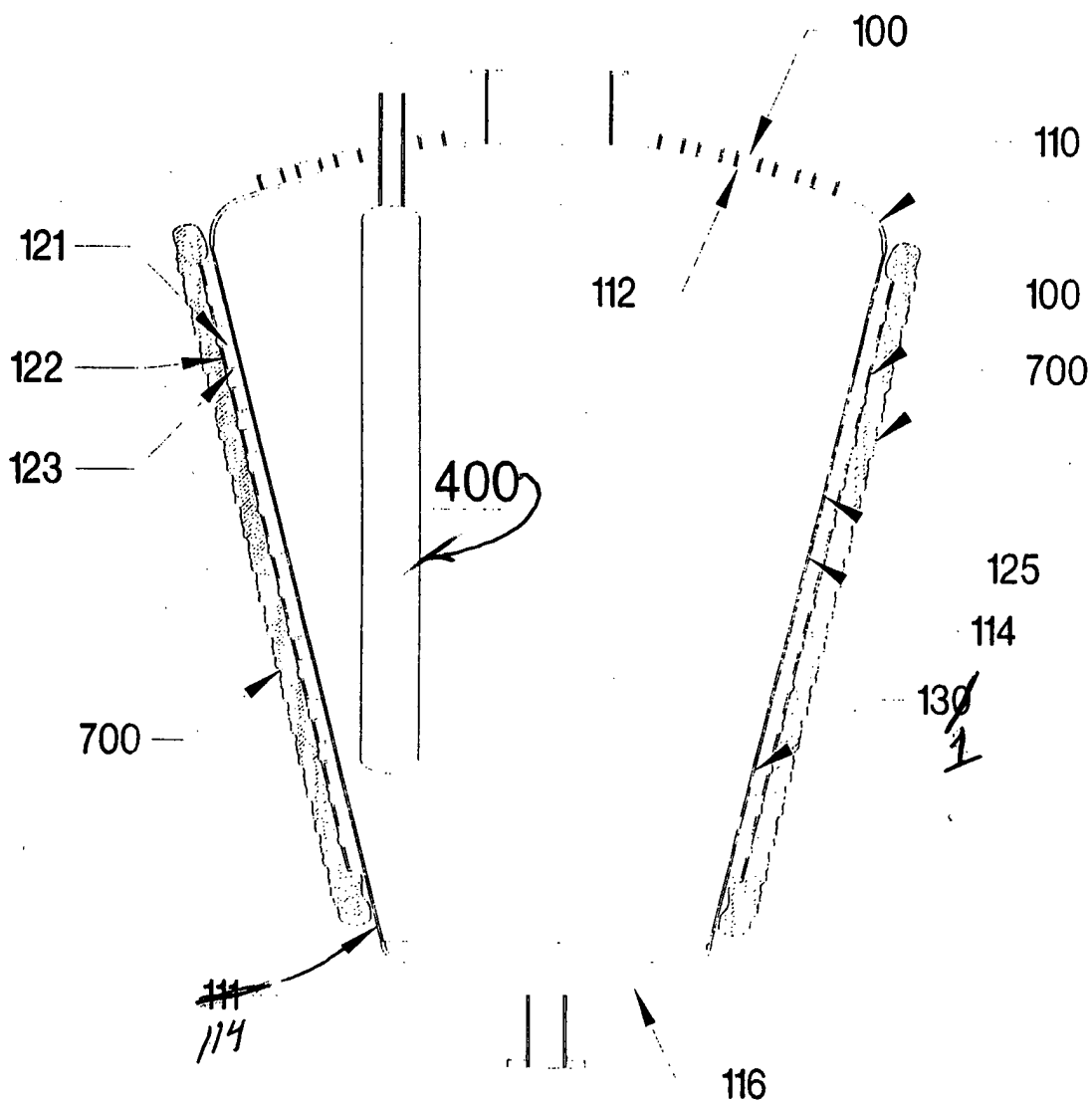


FIGURE 3B



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

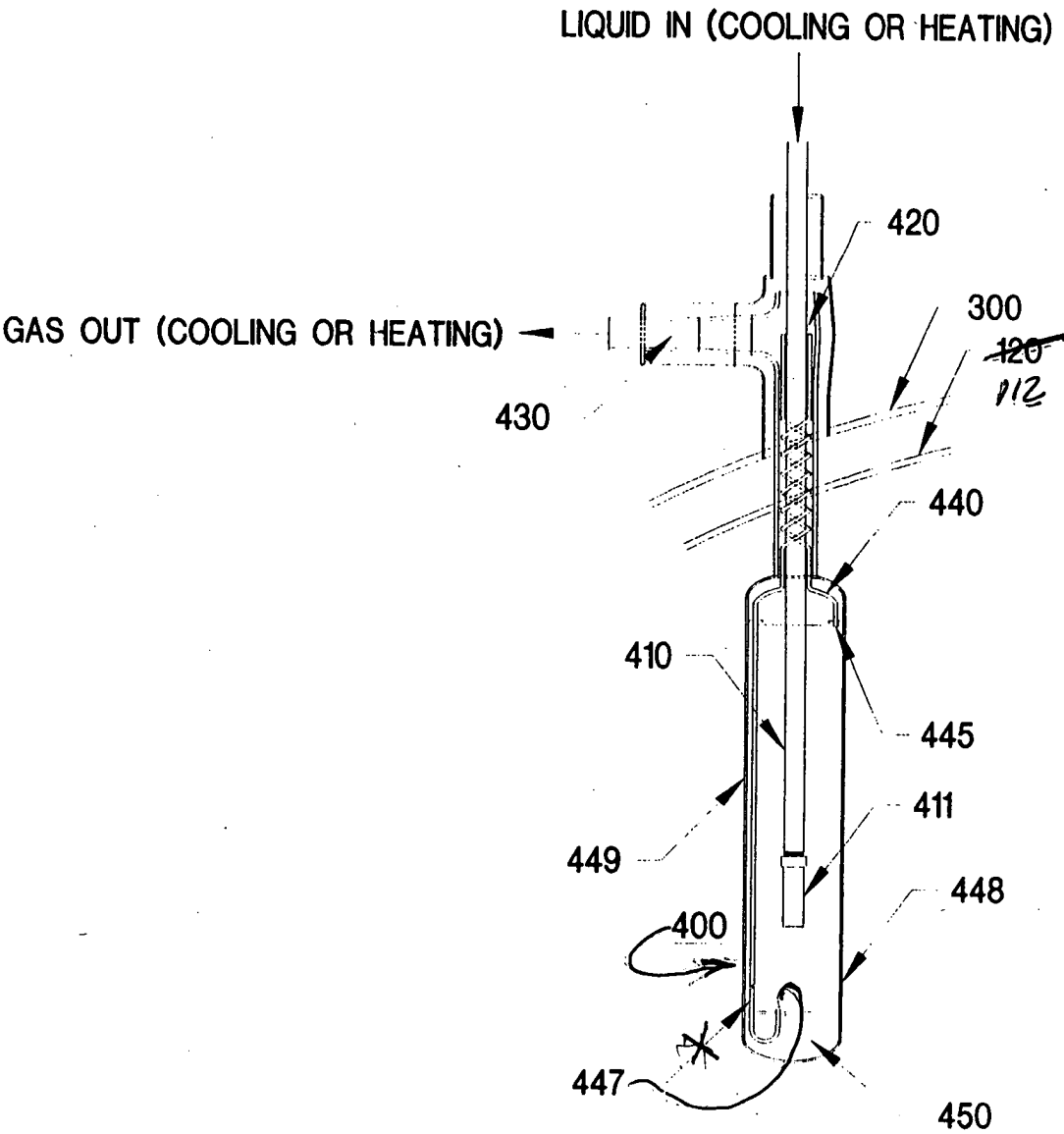


FIGURE 5A



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

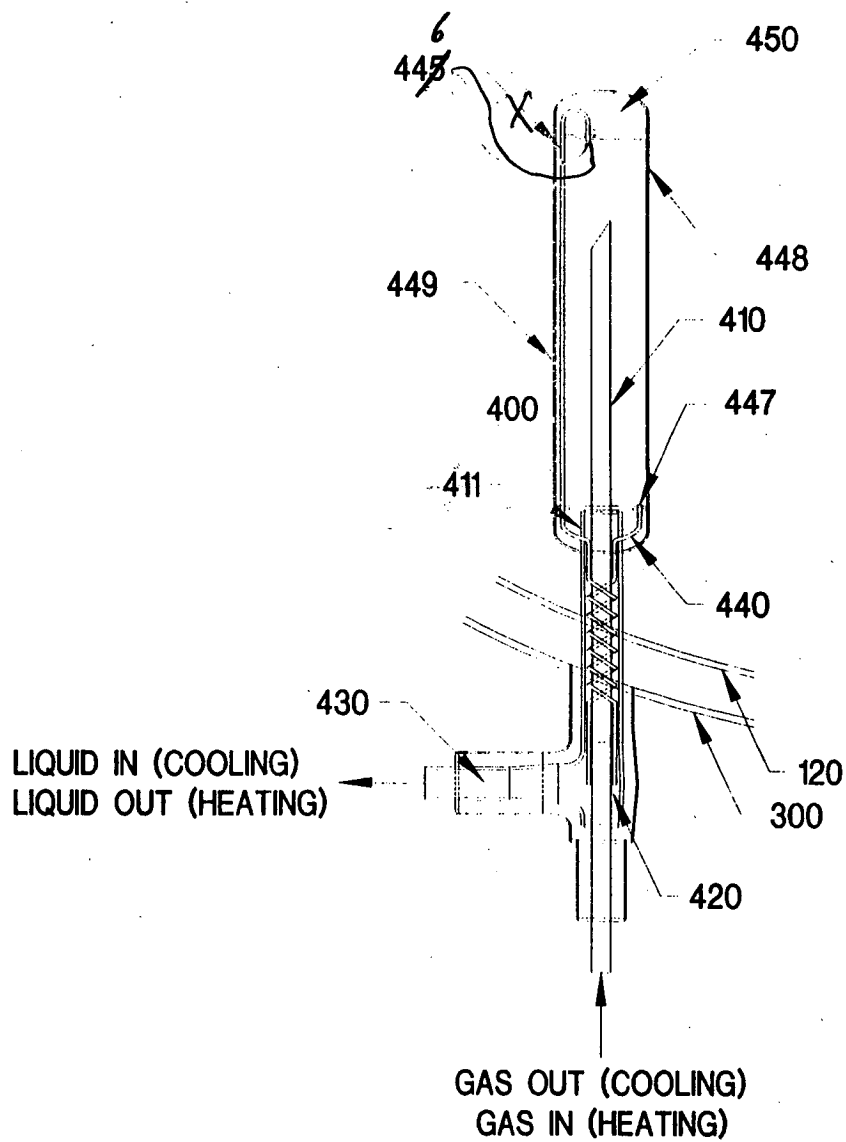


FIGURE 5B



Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

ECG-100US

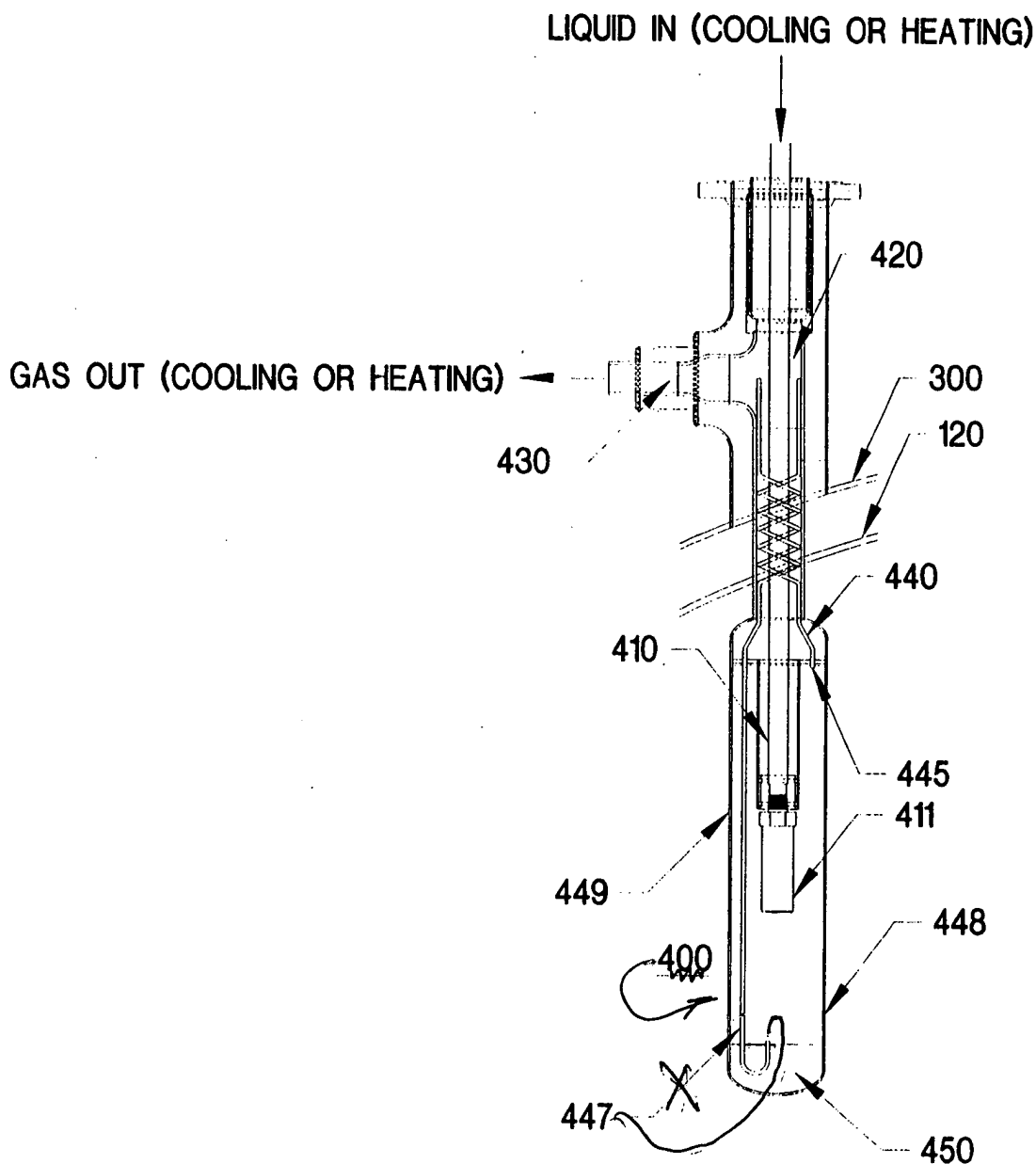


FIGURE 5C



Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

ECG-100US

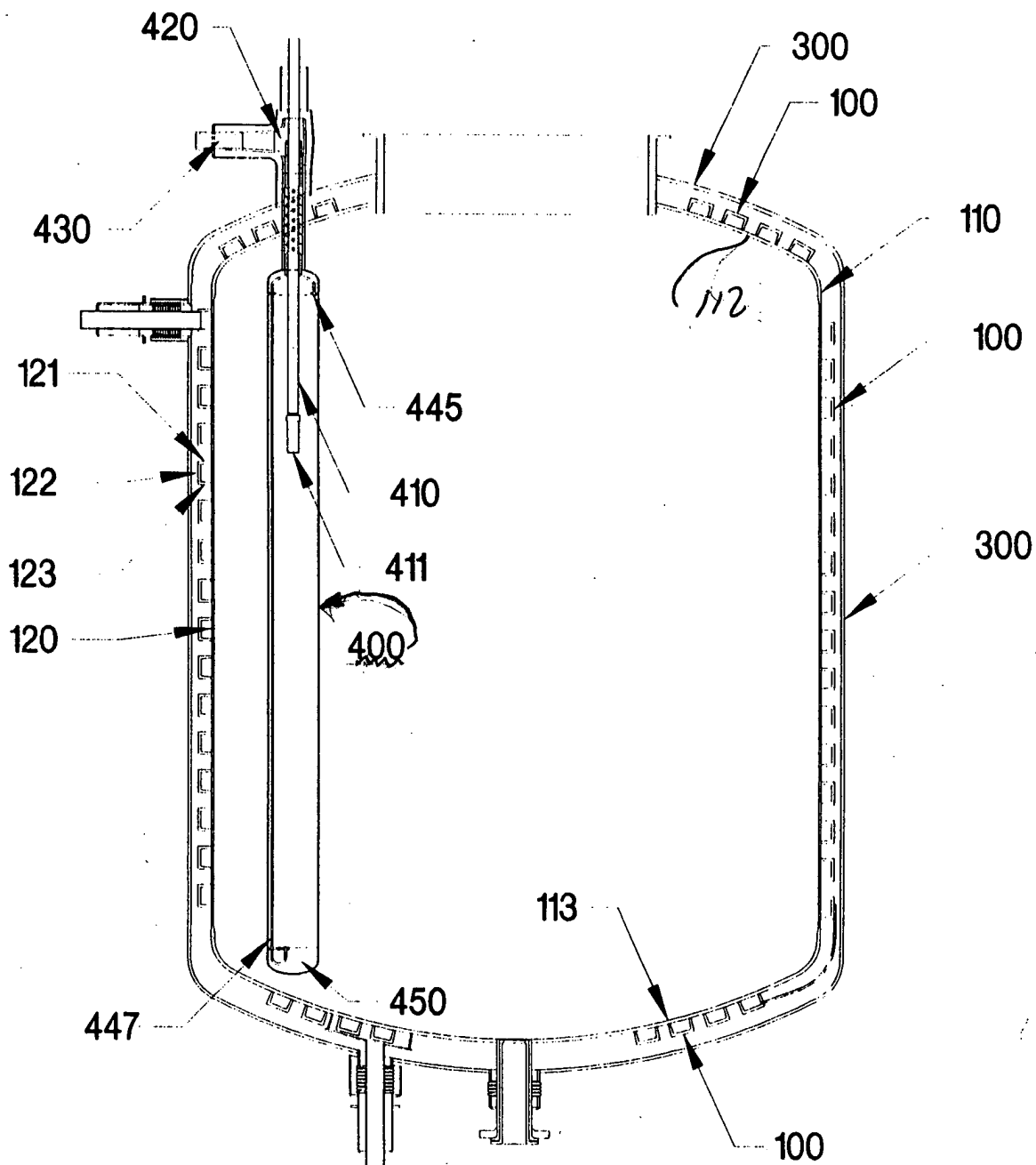


FIGURE 6A

ECG-100US

Inventor: José P. Arencibia, Jr.
 Title: Temperature Controlled Reaction Vessel
 Our Ref.: ECG-100US
 Customer Code: 23122

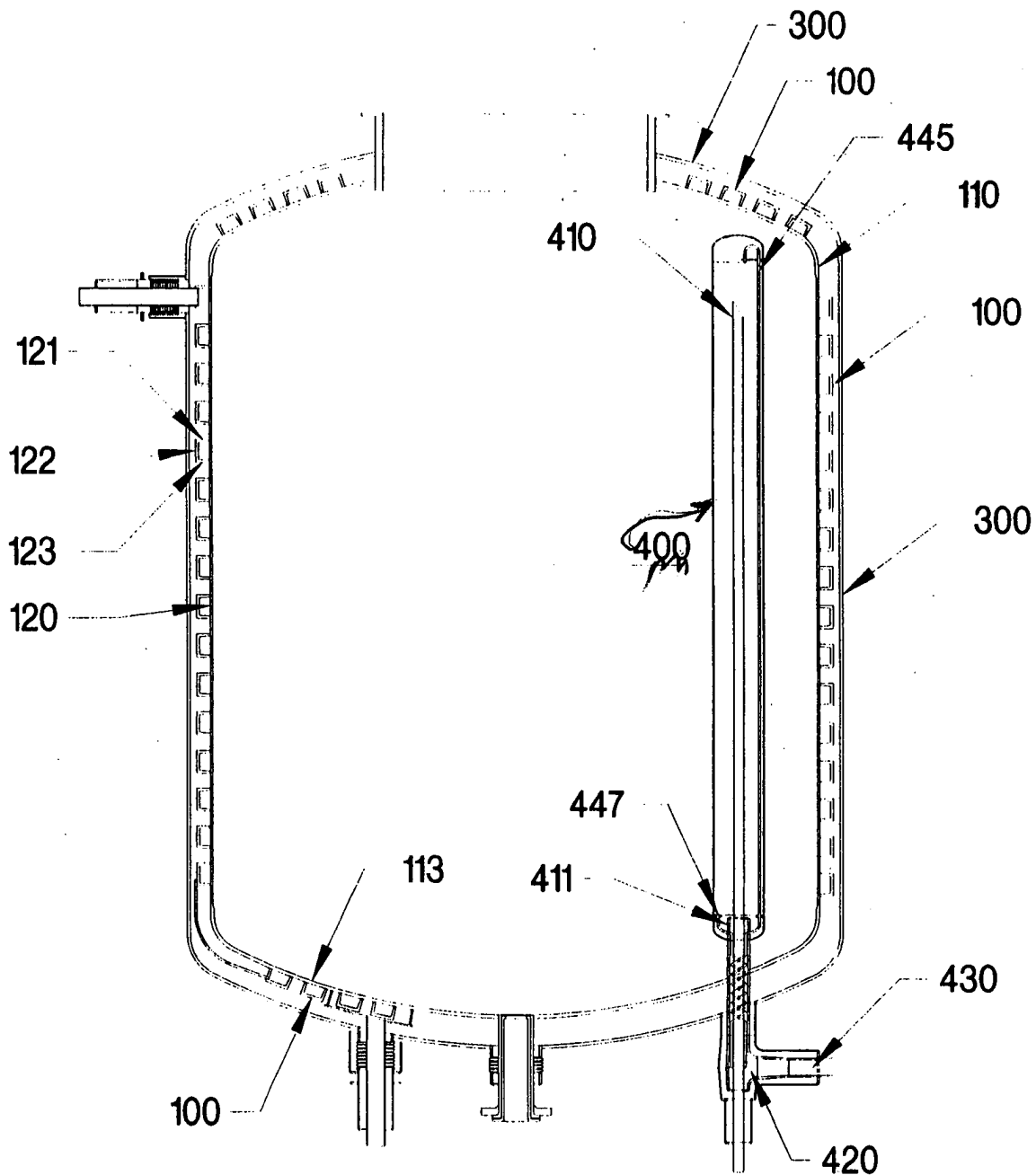


FIGURE 6B



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

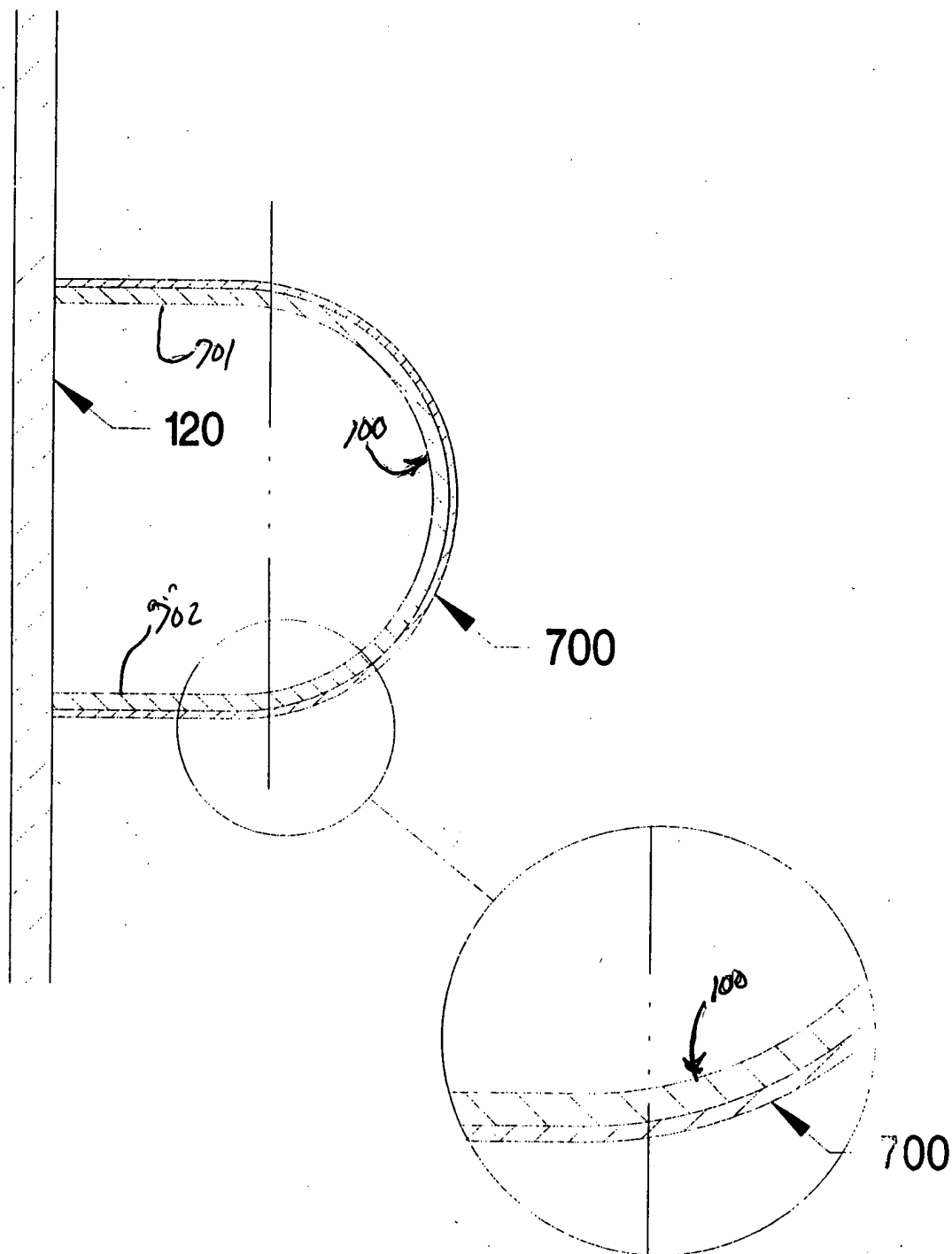


FIGURE 8A



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

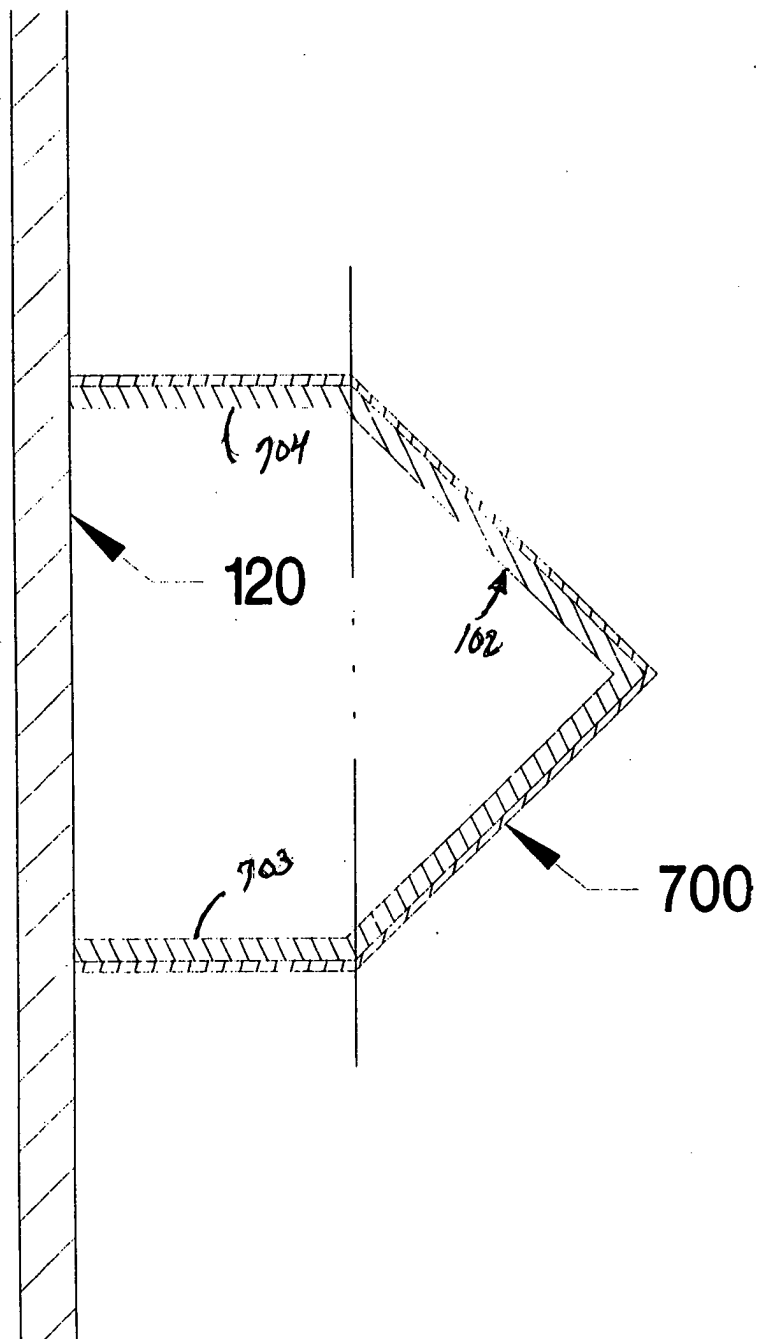
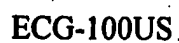


FIGURE 8B



Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122





ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

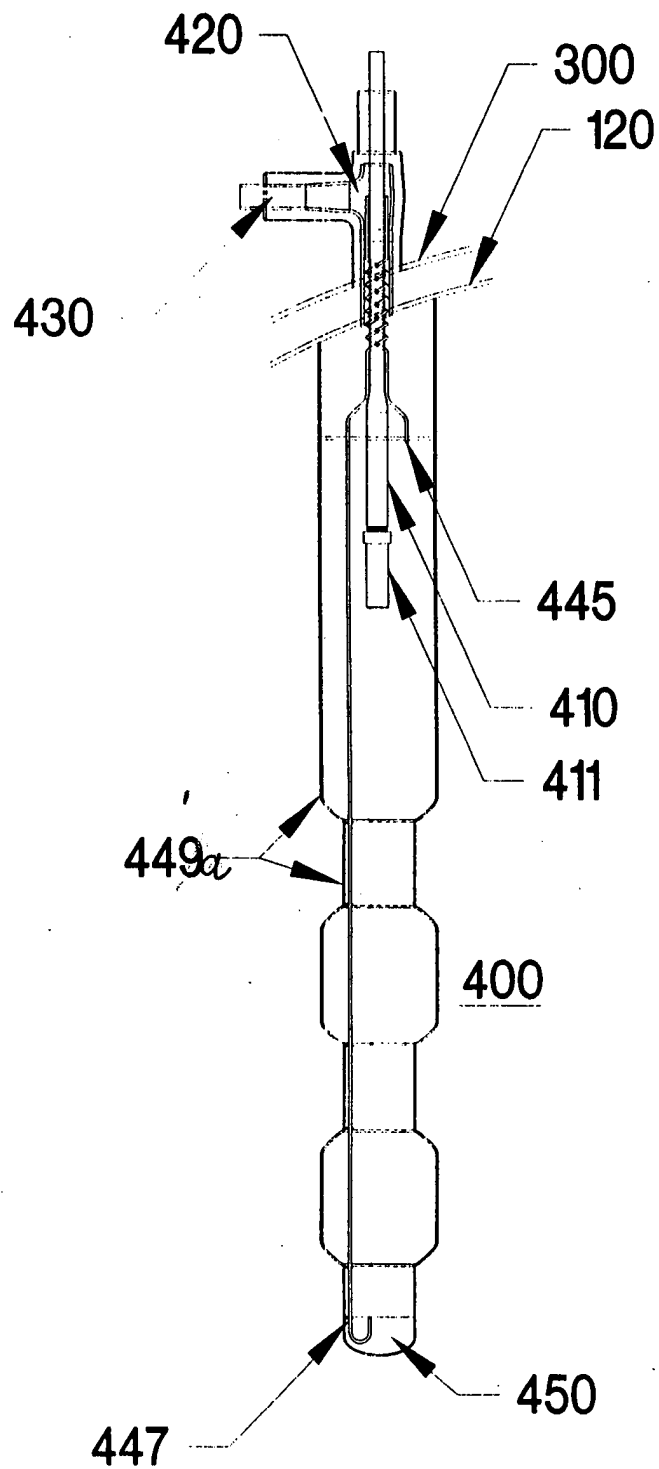


FIGURE 9A



ECG-100US

Inventor: José P. Arencibia, Jr.
Title: Temperature Controlled Reaction Vessel
Our Ref.: ECG-100US
Customer Code: 23122

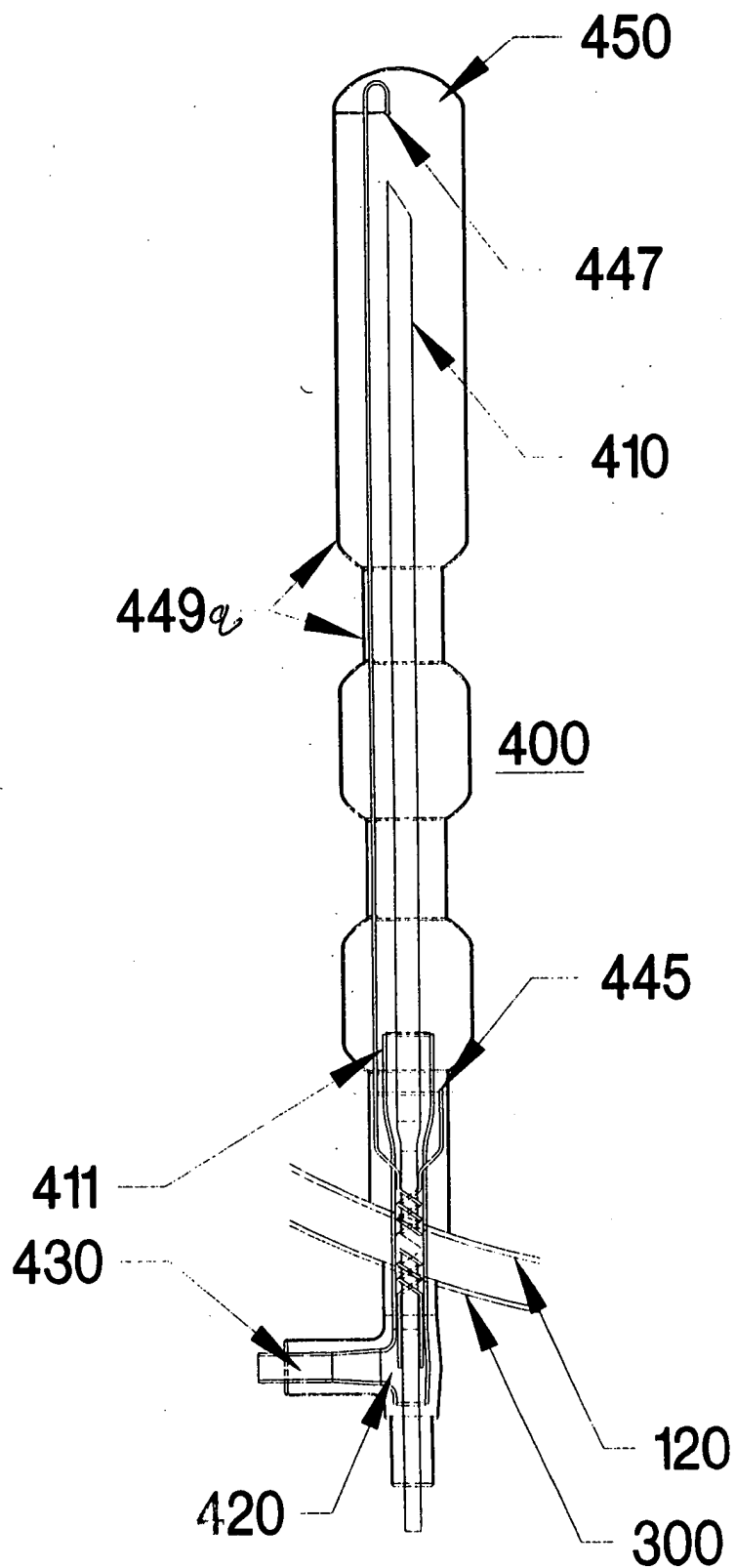


FIGURE 9B

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